

## 17 jun 71 13 51z

OUT: 72514

25X1 25X1

25x1,

S E C R E T 171343Z JUN 71 CITE 1119	
SUBJ: EVAL OF MSN C-191C, 10 JUN 71	
1. IMAGE QUALITY: IMAGE QUALITY OF CLOUD FREE	PHOTOGRAPHY IS FAIR
TO GOOD. INTERPRETATION SUITABILITY OF CLOUD FREE	PHOTOGRAPHY IS FAIR
DUE TO HIGH QBLIQUITY OF THIS PHOTOGRAPHY. THERE	IS APPROX 80 PCT
WATER COVERAGE ON FRS 1-520, AND APPROX 95 PCT CLO	HD COVERAGE ON FRS
52 1-1094. THERE IS VERY LITTLE USABLE IMAGERY FRO	M THIS MSN.
2. MSN DATA:	
A. MSN NO: C7191C	
B. DATE: 10 JUN 71	
C. CAM NO: 231 (B CAM); A/C TYPE: U2R	
D. CAM MODE: IV WITH VERTICAL	
E. T/O: 0235Z; CAM/ON: 0424Z	•
F. FILM TYPE: UNKNOWN (FILM CODE 9J-45-400	00): EMULSION NO:
233-2-12-9	
G. EXPOSURE: 1/250 SEC NOMINAL	
H. SLIT WIDTH: NA	
I. FILTER: W-12	
J. PROCESS SITE:	
3. ORIG NEG:	
A. EXPOSURE: GOOD	
B. DENSITY: THIN TO HEAVY; CONTRAST: LOW T	TO HIGH
C. PHYSICAL DEGRADATIONS: INTERMITTENT EMU	JLSION BLISTERS
THROUGHOUT MSN.	
D. IMAGED DEGRADATIONS: MINOR STATIC ON OL	JTBOARD EDGE
OF BOTH SIDES. RIGHT SIDE BEING WORSE THAN LEFT	SIDE.
E. AUXILIARY DATA: LEFT SIDE FRAME POSITIO	ON INDICATOR MISSING
AFTER TITLED FRAME 13.	
4. POSITIVES: GOOD FOR INTERPRETATION.	
SECRET .	
END OF MESSAGE	GROUP ONE



